

ABSTRACT OF THE DISCLOSURE

An apparatus for manufacturing a lens sheet comprises a nozzle, a substrate supply device, a pressing roller and an irradiation device. The nozzle applies applying ionizing radiation curing type resin in a form of liquid on the upper surface of a forming mold to form an uncured resin layer on the upper surface of the forming mold. The substrate supply device puts a substrate in an inclined state relative to the upper surface of the forming mold and placing the substrate on the uncured resin layer. The pressing roller presses the substrate against the uncured resin layer. The irradiation device irradiates ionizing radiation on the uncured resin layer through the substrate to cure the uncured resin layer.

T05011-4220001